METHOD FOR PROCESSING ERROR CONTROL FOR A SEEKING SERVO OF AN OPTICAL DISK DRIVE

Abstract

A method for processing error control for a seeking servo of an optical disk drive includes calculating a "track on" time when control of a pickup head is switched from a seeking servo system to a tracking servo system to start a "track on" process, moving the pickup head to the center of a movable range when the "rack on" process is not completed in a predetermined time, and switching control of the pickup head to the tracking servo system to start another "track on" process.